

US-09-232-857-2

Sequence 2, Application US/09232857

Patent No. 6159700

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Query Match 100.0%; Score 2019; DB 2; Length 389;  
Best Local Similarity 100.0%; Pred. No. 6.3e-160;  
Matches 389; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy	1	MALTPESSSPFGLAATGSSVPEPPGGPNATLNSSWASPTEPSSLEDLVATGTIGTLLSA	60
Db	1	MALTPESSSPFGLAATGSSVPEPPGGPNATLNSSWASPTEPSSLEDLVATGTIGTLLSA	60
Qy	61	MGVVGVVGNAYTLVVTCRSLRAVASMYVYVNLALADLLYLLSIPFIVATYVTKEWHFGD	120
Db	61	MGVVGVVGNAYTLVVTCRSLRAVASMYVYVNLALADLLYLLSIPFIVATYVTKEWHFGD	120
Qy	121	VGCRVLFGLDFTLTMHASIFTTLTMSSERYAAVLRPLDTVQRPKGYRKLALGTWLLALLL	180
Db	121	VGCRVLFGLDFTLTMHASIFTTLTMSSERYAAVLRPLDTVQRPKGYRKLALGTWLLALLL	180
Qy	181	TLPVMLAMRLVRRGPKSLCLPAWGPAHRAHYLTLLFATSAGPGLLIGLLYARLARAYRR	240
Db	181	TLPVMLAMRLVRRGPKSLCLPAWGPAHRAHYLTLLFATSAGPGLLIGLLYARLARAYRR	240
Qy	241	SQRASFKRARRPGARALRLVLGIVLLFWACFLPFWLWQLLAQYHQAPLAPRTARIVNYLT	300
Db	241	SQRASFKRARRPGARALRLVLGIVLLFWACFLPFWLWQLLAQYHQAPLAPRTARIVNYLT	300
Qy	301	TCLTYGNSCANPFYLTLLTRNYRDHLRGRVRGPGSGGGRGPVPSLQPRARFQRCSGRSL	360
Db	301	TCLTYGNSCANPFYLTLLTRNYRDHLRGRVRGPGSGGGRGPVPSLQPRARFQRCSGRSL	360
Qy	361	SCSPQPTDSLVLAPAAPARPAPEGPRAPA	389
Db	361	SCSPQPTDSLVLAPAAPARPAPEGPRAPA	389